Welcome to STN International! Enter x:X

LOGINID:sssptase11626

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * *	* *	* *	* *	* Welcome to STN International * * * * * * * * * *
NEWS	1			Web Page for STN Seminar Schedule - N. America
NEWS		OCT	0.4	Precision of EMBASE searching enhanced with new
112110	-	001		chemical name field
NEWS	3	OCT	0.6	Increase your retrieval consistency with new formats or
				for Taiwanese application numbers in CA/CAplus.
NEWS	4	OCT	21	CA/CAplus kind code changes for Chinese patents
				increase consistency, save time
NEWS	5	OCT	22	New version of STN Viewer preserves custom
				highlighting of terms when patent documents are
				saved in .rtf format
NEWS	6	OCT	28	INPADOCDB/INPAFAMDB: Enhancements to the US national
				patent classification.
NEWS	7	NOV	03	New format for Korean patent application numbers in
				CA/CAplus increases consistency, saves time.
NEWS	8	NOV	04	Selected STN databases scheduled for removal on
				December 31, 2010
NEWS	9	NOV	18	PROUSDDR and SYNTHLINE Scheduled for Removal
				December 31, 2010 by Request of Prous Science
NEWS	10	NOA	22	Higher System Limits Increase the Power of STN
				Substance-Based Searching
NEWS	11	NOA	24	Search an additional 46,850 records with MEDLINE
				backfile extension to 1946
NEWS	12	DEC	14	New PNK Field Allows More Precise Crossover among STN
				Patent Databases
NEWS			18	ReaxysFile available on STN
NEWS				
NEWS	15	DEC	22	Value-Added Indexing Improves Access to World Traditional
				Medicine Patents in CAplus

NEWS EXPRESS FEBRUARY 15 10 CURRENT WINDOWS VERSION IS V8.4.2, AND CURRENT DISCOVER FILE IS DATED 07 JULY 2010.

NEWS HOURS STN Operating Hours Plus Help Desk Availability NEWS LOGIN Welcome Banner and News Items

Enter NEWS followed by the item number or name to see news on that specific topic.

All use of STN is subject to the provisions of the STN customer agreement. This agreement limits use to scientific research. Use for software development or design, implementation of commercial gateways, or use of CAS and STN data in the building of commercial products is prohibited and may result in loss of user privileges and other penalties.

FILE 'HOME' ENTERED AT 11:31:44 ON 18 JAN 2011

=>

Uploading
THIS COMMAND NOT AVAILABLE IN THE CURRENT FILE
Do you want to switch to the Registry File?

Choice (Y/n): Switching to the Registry File...

Some commands only work in certain files. For example, the EXPAND command can only be used to look at the index in a file which has an index. Enter "HELP COMMANDS" at an arrow prompt (=>) for a list of commands which can be used in this file.

=> FILE REGISTRY

COST IN U.S. DOLLARS

SINCE FILE TOTAL ENTRY SESSION 0.23 0.23

FULL ESTIMATED COST

FILE 'REGISTRY' ENTERED AT 11:32:00 ON 18 JAN 2011 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

COPYRIGHT (C) 2011 American Chemical Society (ACS)

Property values tagged with IC are from the ${\tt ZIC/VINITI}$ data file provided by ${\tt InfoChem.}$

STRUCTURE FILE UPDATES: 17 JAN 2011 HIGHEST RN 1259483-08-3 DICTIONARY FILE UPDATES: 17 JAN 2011 HIGHEST RN 1259483-08-3

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH June 26, 2010.

Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

http://www.cas.org/support/stngen/stndoc/properties.html

=>

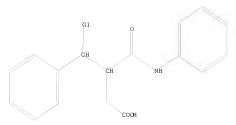
Uploading C:\Program Files\STNEXP\Queries\10559971c.str

```
chain nodes :
2 3 4 5 6 7 8 21
ring nodes :
1 9 10 11 12 13 14 15 16 17 18 19
chain bonds :
1-2 2-3 2-21 3-4 3-7 4-5 4-6 5-9 7-8
ring bonds :
1-15 1-19 9-10 9-14 10-11 11-12 12-13 13-14 15-16 16-17 17-18 18-19
exact/norm bonds :
2-21 4-5 4-6 5-9
exact bonds :
1-2 2-3 3-4 3-7 7-8
normalized bonds :
1-15 1-19 9-10 9-14 10-11 11-12 12-13 13-14 15-16 16-17 17-18 18-19
```

G1:H, CH3

Match level :

1:Atom 2:CLASS 3:CLASS 4:CLASS 5:CLASS 6:CLASS 7:CLASS 8:CLASS 9:Atom 10:Atom 11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:Atom 21:CLASS => d L1 HAS NO ANSWERS L1 STR



G1 H,Me

Structure attributes must be viewed using STN Express query preparation.

=> s 11

SAMPLE SEARCH INITIATED 11:32:12 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 178 TO ITERATE

100.0% PROCESSED 178 ITERATIONS SEARCH TIME: 00.00.01 14 ANSWERS

FULL FILE PROJECTIONS: ONLINE **COMPLETE**
PROJECTED ITERATIONS: 2760 TO 4360
PROJECTED ANSWERS: 56 TO 504

L2 14 SEA SSS SAM L1

=> s l1 ful

FULL SEARCH INITIATED 11:32:14 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 3378 TO ITERATE

100.0% PROCESSED 3378 ITERATIONS

133 ANSWERS

SEARCH TIME: 00.00.01

L3 133 SEA SSS FUL L1

=> fil caplus

COST IN U.S. DOLLARS

SINCE FILE TOTAL ENTRY SESSION

FULL ESTIMATED COST 196.86 197.09

FILE 'CAPLUS' ENTERED AT 11:32:16 ON 18 JAN 2011

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

COPYRIGHT (C) 2011 AMERICAN CHEMICAL SOCIETY (ACS)

Copyright of the articles to which records in this database refer is

held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is strictly prohibited.

FILE COVERS 1907 - 18 Jan 2011 VOL 154 ISS 4
FILE LAST UPDATED: 17 Jan 2011 (20110117/ED)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Oct 2010
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Oct 2010

CAplus now includes complete International Patent Classification (IPC) reclassification data for the fourth quarter of 2010.

CAS Information Use Policies apply and are available at:

http://www.cas.org/legal/infopolicy.html

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s 13 I.4 9 I.3

=> d ibib abs hitstr tot

151:4255 Method and lifespan-alterang compounds for alteric the lifespan of embaryotic organisms, and screening Goldfarb, havid Scott Observation, Cochester, USA U.S. Pat. Appl. Publ., 57pp. CODER (USACO)

US 2008-341615 WO 2008-US88016 W 20081222

INVENTOR(S): PATENT ASSIGNME(S):

DOCUMENT TYPE: LANGUAGE: FAMILY ACC: NUM. COUNT:

PACIFIC 2			Car.														
PAT	1277	. 063			KIN	0	DATE			APP	LICAT	1001	390.		Ti.	N716	
03 03	2009 2009 2009	0163 0163	545 545		A1 A1		2009 2009 2009	0625 0625		08 08	2008- 2008- 2008-	3416 3416	15 15		2	0081 0081	
CA	2709 2219	704 646		no.	A1 A2		2009	0709 0825		DA EP	2008- 2008-	2709 0674	784 10	cra.	2	0081	222
PRIORITY		IE,	IS,	IT,	LT.	1.7,	LU,		MC,	M7	NL,	300,	PL,	27,		SE,	SI,
										08	2007-	1636	22		p 2	0071	221

ASSIGNMENT HISTORY FOR US PATENT AWAILABLE IN LSUS DISPLAY FORMAT AS The imvention discloses a method for altering the lifespan of a eukaryotic organism. The method comprises the steps of providing a

organism. The resonance temperature and a state of the compound to a compound, and administering an effective amount of the compound to a

exkaryotics organism, such that the lifespan of the organism is altered. In one embodiment, the compound is identified using the DeaD assay. [This

abstract record is one of 20 records for this document necessitated by the large number of index entries required to fully index the document and publication system constraints.]
27 430410-21-9

430470-22-8

RL: PMC: Phermacological activity); BIOL (Biological study)
Imethod using lifespan-altering compds. for altering lifespan of
eukaryotic organisms, and screening for such compds.)
430470-23-0 CMPLUS

Zenzemebutamouc acid, β-[[(4-methoxypheny1)amino]carbony1]- (CA

L4 ANSWER 1 OF 9 CAPLUS COPYRIGHT 2011 ACS on STN [Continued]

LOS COPYLIGHT 2011 Act on STN
2003446139 CALUS
2003464139 CALUS
AND COPYLIGHT 2011 ACT OF COMPANY
THE LITERAL OF STREAM OF COMPANY
THE LITERAL OF STREAM
CONCERNS AND CONTROL OF COMPANY
THE LITERAL OF COMPAN

INVENTOR(S): PATENT ASSIGNEE(S):

DOCUMENT TYPE: LANGUAGE: FAMILY ACC. NIM. COUNT: PATENT INFORMATION:

US 2007-16362P P 20071221

> US 2008-341615 WO 2008-US88016 W 20081222

20081222

ASSIGNMENT SITEON FOR DE ACTION MALIABLE IN LOSS INSIGNAT FORMEY AS The investment discloses a nethod for altering the lifespan of a colaryole companies. The method comprises the steps of provising a companies. The method comprises the steps of provising a companie, and administrating an effective amount of the compound to a colaryons.

ranses, such that the lifespan of the organism is altered. In one sodiment, the compound is identified using the DeaD assay. [This

embodiment, the component is inscritized using the Paul Salay, [This Second I do not of Fources for Unit Second Fources and Paul Salay (Fig. 2) and the Component of The Salay (Fig. 2) and the Component of The C

```
L4 AMENDER 3 OF 9 CAPLUS COPTRIGHT 2011 ACS on STR
ACCESSION NUMBER: 2009:846104 CAPLUS
DOUMBERT NUMBER: 151:92841
```

151:4261 Method using lifespan-altering compounds for alteric the lifespan of emissyptic organisms, and acreening Goldfarb, havid Soott University of Acchester, USA U.S. Nat. Appl. Publ., 57pp. CODER: USECO.

WO 2008-US88016 W 20081222

INVENTOR(S): PATENT ASSIGNAC(S):

DOCUMENT TYPE: FAMILY ACC: NUM. COUNTY

PATENT INFORMATION:				
PATERT NO.		DATE	APPLICATION NO.	DATE
05 20090163545	A1 A1 A1	20090709	US 2008-341615 AU 2008-345225 CA 2008-2709784	20081222 20081222
EP 2219646			EP 2008-867410	
	17, 17,	LU, LV,	DK, RE, RS, FI, FR, MC, MT, NL, NO, PL,	
PRIORITY APPLM. INFO.:			US 2008-238019	P 20080125
			US 2007-16362P	P 20071221
			US 2008-341615	20081222

ASSIGNMENT HISTORY FOR US PATENT AWAILABLE IN LSUS DISPLAY FORMAT AS The imvention discloses a method for altering the lifespan of a eukaryotic organism. The method comprises the steps of providing a

organism. The resource con-lifespan-altering compound, and administering an effective amount of the compound to a

eskaryoris organism, such that the lifespan of the organism is altered. In one embodament, the compound is identified using the DeaD assay. [This

abstract record is one of 20 records for this document necessitated by the large number of index entries required to fully index the document and publication system constraints.]
27 36462-28-9

364620-23-0 Rip RD. [Pharmacological activity); BIOL [Biological study] inethod using lifespan-altering compds. for altering lifespan of eshazyotic organisms, and screening for such compds.) 364620-23-0 CMPLUS

Demzenebutamouc acid, \$-[|(4-nitrophenyl)amino]carbonyl]- (CA INDEX

US COPPAIGN TOIL NOS on STN
12099-140099 CANAUS
12099-140099 CANAUS
12099-140099 CANAUS
12099-140099 CANAUS
12099-140099 CANAUS
12099-14009-140099-140099-14009-14

INVENTOR(S): PATENT ASSIGNMEN(S): SOURCE:

DOCUMENT TYPE: LANGUAGE: FAMILY ACC. NIM. COUNT: PATENT INFORMATION:

US 2007-16362P P 20071221 US 2008-341615 20081222

WO 2008-0388016

ASSIGNMENT RIVERS FOR US ADDED MANIMARE HE LISTS DISLAY FORMEY.

The invention discloses a method for altering the lifespan of a colargeoid program. The method comprises the steps of providing a lifespan-livering interpolation of the compound to a colargeoid program. Such that the lifespan of the opposite as alternative account of the compound to a constangeoid program of the compound the lifespan of the opposite as a literature and the compound to a constangeoid program of the compound as solution of the compound to a constangeoid program of the compound to a constant of the constan

The second power of power as advantage using the Newl Assay. [Disk
feword is one of powering for this owners recessified by the large
maskes of links entities required to finity index the document and
reprises constituting.

Link inc. [District-logical] settingly [Disk [Robdopies]] study
[Sai Not [District-logical]] settingly [Disk [Robdopies]] study
[Sai Not [District-logical]]
[District-logical]
[District-l

L4 ANSWER 3 OF 9 CAPLUS COPYRIGHT 2011 ACS on STN [Continued]

14 ANSWER 4 OF 9 CAPLUS COPYRIGHT 2011 ACS on STN (Continued)

AN The parameter improvide compute, and compute that submont by the parameter improvide provides compute an extend of parameter parameters and the parameter parameters are applied. The improvides a compute entropy of the parameter parameter and the parameter paramet

```
LA NOMBES 6 OF CHARGE CONTINUES 2011 ACS ON THE CONTINUES 10 TO ALL ADMINISTRATION TO ALL ADMINISTRATION TO 2000-14/MSP P 2007/121 PERSONAL ADMINISTRATION TO 2000-14/MSP P 2007/121 CE 2000-24/MSP P 2007/121 CE 2000-14/MSP P 2007/121 DE 2006-14/MSP P 2007/121 DE 2007/1
```

L4 ANSMER 6 OF 9 CAPLUS COPYRIGHT 2011 ACS on STN (Continued)

```
US COPTRIGRT 2011 ACS on STN
2004:1079730 CAPLUS
142:62692
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         NAMES 7 OF 9 CAPLUS COFFEIGHT 2011 ACS ON STN 324532-83-4 CAPLUS
Bennembertanoic acid, 4-chloro-$-[[(3,4-dichlorophenyl)animo]carbonyl)- (CA INDEX NAME)
      14 AMENER 7 OF 9 CAPLUS
ACCESSION NUMBER: 2
         DOCUMENT NUMBER:
                                                                                                                                                                activators and inhibitors
Blonds, Bloardo; Engel, Matthias
Phosphosites GobB, Germany
Eur. Fat. Appl., 32 pp.
CODEN: EPONUM
      DOCUMENT TYPE:
LANGUAGE:
FAMILY ACC: NUM. COUNT:
PATENT INFORMATION:
                                  PATERT NO.
                                                                                                                                                                   KIND DATE
                               | MARCHINE | March | M
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            807331-52-8 CAPLUS
Benrombutancic acid, 3-chloro-$-[[(3,4-dichlorophenyl)amimo]carbomyl)- (CA INDEX NAME)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             OS.CITING REF COUNTY
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          THERE ARE 2 CAPLUS RECORDS THAT CITE THIS
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                (2 CITINOS)
THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS
SPECORD, ALL CITATIONS AVAILABLE IN THE RE
                                                                                                                                                                                                                                                                                                                                                                                                                   20060727
A 20030610
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          REPERENCE COURT:
   PRIORITY APPLE. INFO.:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          TOTAL
                                                                                                                                                                                                                                                                                        WO 2004-EP6260
                                                                                                                                                                                                                                                                                                                                                                                                                      M 20040610
      OTHER SOURCE(S): MARRAY 142:62692
AS The investion relates to a commound ArikC(O)E(R2)CH(R1)YAr2 (I) Ari, Ar2
                                  Fh. naphthyl, beterocycle; X = valence bond, CS2, NB, O; Z = CS, N; Y = valence bond, CM2; X3 = B, Me; X2 = QCOZE, CCN, Q = valence bond, C1-3 akylidase, wherein one or two non-adjacent methylene units of Q are replaced by O, S, NB; as a protein kinase regulator, activator and inhibitor, and a pharmacentual composition containing l or its
                                  type II diabetes.
324512-83-4P 807331-52-8P
Eur PAC (Pharmacological activity); STM (Synthetic preparation); TBC
[Therapeutic use); ECG (Siological study); PREP (Preparation); UBES
   (preparation and compus. of small nol. compus. as protein kinase
regulators.
                                                        ers,
activators and Inhibitors for therapeutic uses)
      L4 ANSWER 9 OF 9 CAPLUS COPTRIGHT 1011 ACS on STN
ACCESSION NUMBER: 1564:94152 CAPLUS
COLOURNAM NAMEDIA: 0594152
COLOURNAM REFERENCE : 50:5390a-f
TITLE: 1284bittuted succinic acids and their derivatives.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   UTROR(S):
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Joshi, K.; Bawdekar, A. S.; Ghate, R. V.; Shide, B.
                                                                                                                                                                   Presentine, Glenn S.; Jones, Sharon A.; Tirrell,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      ORPORATE SOURCE:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Sir Farashuranohau Coll., Peona, India
Journal of the University of Bombay, Sciences
Physical Sciences, Mathematics, Biological Sciences
and Medicine (1962), Volume Date 1961-1962,
                                                                                                                                                                   A. Dep. Chen., Carnegie-Mellon Univ., Pittaburgh, PA, 18213, USA
Nacromolecules (1909), 22(2), 770-5
CODEM: NAMORK, 1888. 0024-0297
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       DOCUMENT TITLE

DOCUMENT TOTAL

DOCUMENT

                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           5-9
CODEN: JUESAS, ISSN: 0348-4444
                         NUMBER | Reductive demercuration was used to generate the 1-Bu and benzyl radicals in mixts. of N-phenylmaleinide (I) and either of the donor olefins
in inits of hyderplanished ID and elites of the error variation and inits of hyderplanished ID and elites of the error variation and initial elites in the latest I followed by resemine were derived from these centions of the letters I followed by moderate the electric states of the latest I followed by the elitestic statest in the latest I followed by the elitestic statest in the elitestic statest in the elitestic statest in the elitestic statest in the elitestic statest for relation appoints. In this lil monoset complicate and the elitestic statest in the elitesti
                                  preparation and optimation of)
117038-31-4 CAPLUS
Benzenebutanoko asid, $-(|phenylamino)carbonyl)-u-
|phenylaminohyl)- (CA INDEX BAME)
      PANSE-C-CR-CR-CR2-Ph
                                                                                                                                                                                                THERE ARE 16 CAPLUS RECORDS THAT CITE THIS RECORD (16 CITINGS)
      OS.CITING NEY COUNT:
                                                                                                                                                          16
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      A mixture of 2 o. 21 and 1 % 11. concentrated HEED 10. 1. 1.1.1 % 12. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. % 13. %
```

NUMBER 9 OF 9 CARLOS CUTTAINT [50] ACC on ETM (Continues) on 1714 ackides, n. 1244 f. didden unter, 500 etc. 1244 ackides, n. 1244 f. didden unter, 500 etc. 1244 ackides, n. 1244 f. didden unter, 500 etc. 1244 f. didd

94165-19-2 CAPLUS Bearensbutanous asid, w-methyl- β -|(phenylamino)carbonyl)- (CA marx: NAME)

14 ARENER 9 OF 9 CAPLUS COPTRIGHT 2011 ACS on STN (Continued)

96931-38-3 CAPLUS Benzenebutanoie acid, w-decyl-\$-[|(4-methoxyphenyl)amino]carbonyl]- (CA INDEX NUME:

96366-36-2 CAPLIS Benzenebstanoic acid, β -[[(6-methoxyphenyl)amino]carbonyl]- α -[1-methylethyl)- (CA INDEX NAME)

97354-24-0 CAPLUS
Beniezebutazoic acid, β -[[(4-chlorophenyl)amino]carbonyl]-e-chowl- ica YUNGY MMED

14 AMSMER 9 OF 9 CAPLUS COFFEIGHT 2011 ACS on STN (Continued)

33 94544-35-1 CAPLUS CN Benrenebetarous esid, β-[[(4-chlorophenyl)anano]carbonyl]-e-(1-methylothyl)- (CA INDEX NAME)

94577-14-7 CAPLUS Benzensbutannie acud, #-(1-methylethyl)-p [(phenylamino)carbonyl]- (CA INDEX NAME)

128 95157-51-0 CAPLUS CR Benzembutancic acid, β-[[(4-chlorophenyl)amano]carbonyl]-w-methyl- (CA INDEX NAME)

95317-82-1 CAPLUS
Benzenebutanoic acid, \$\beta -[[[4-methoxyphenyl]amino] \text{carbonyl} -s-methyl- (CA RDEC NAME)

rr-19-4 CAPLOS menebutanoic acid, w-decyl-β-[(phenylamino)carbonyl]- (CA

=> log y COST IN U.S. DOLLARS	SINCE FILE	TOTAL SESSION
FULL ESTIMATED COST	54.16	251.25
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE ENTRY	TOTAL
CA SUBSCRIBER PRICE	-7.83	-7.83

STN INTERNATIONAL LOGOFF AT 11:33:05 ON 18 JAN 2011